

Out of Scope

From: Correspondence, Barnett (DPaC)
Sent: Wednesday, 22 May 2019 2:53 PM
To: s36
Subject: FOR INFO : Copy of Biomass and Bioenergy BEB for your reference
Attachments: 02 Biomass and Bioenergy (UPDATED).DOCX

FYI

From: Courtney, Minister (DPaC) <Minister.Courtney@dpac.tas.gov.au>
Sent: Wednesday, 22 May 2019 2:40 PM
To: Correspondence, Barnett (DPaC) <Barnett.Correspondence@dpac.tas.gov.au>
Subject: Copy of Biomass and Bioenergy BEB for your reference

Hi,

Please find attached a copy of our Biomass and Bioenergy BEB for your reference.

Regards,

s36

Office of the Hon Sarah Courtney MP
Minister for Building and Construction
Minister for Resources
Liberal Member for Bass

Level 5, Parliament Square, HOBART TAS 7000

s36 + Personal

e-mail: minister.courtney@dpac.tas.gov.au

Department of Premier & Cabinet
www.dpac.tas.gov.au



Released under RTI

From: s36
Sent: Tuesday, 19 May 2020 4:15 PM
To: s36
Cc: s36 s36
s36
Subject: RE: Media Release

s35

"Bioenergy is a form of renewable energy that uses organic renewable materials (known as biomass) to produce heat, electricity, biogas and liquid fuels."

This is from ARENA's website <https://arena.gov.au/renewable-energy/bioenergy/>

From: s36
Sent: Tuesday, 19 May 2020 4:11 PM
To: s36
Cc: s36 s36
s36
Subject: RE: Media Release

s35

- Bioenergy is an internationally recognised form of renewable energy and Tasmania has an abundance of underutilised wood waste and other feedstocks.
- There is a range of domestic processing and bioenergy initiatives underway in Tasmania, at various stages of development.
- Building on these initiatives, the Government is developing a domestic processing and bioenergy plan to be delivered in the second half of 2020 as a catalyst for further industry investment.
- This Plan will provide the Government with options to consider to support the industry to increase domestic processing and bioenergy initiatives in Tasmania.
- These options could include the production of electricity and heat from biomass, and the production of liquid fuels.

s35

Department of State Growth

Budget Estimates Briefing Minister for Resources



2

Subject: BIOMASS AND BIOENERGY
Date prepared: 22 May 2019
Output Group: 4 Resources Policy and Regulatory Services
Output: 4.1 Forestry Policy and Reform

Speaking points

s27

- There is a range of initiatives at different stages of development in Tasmania to add to the existing utilisation of wood for energy purposes.
- Eleven bio-energy projects were funded through the Wood and Fibre Processing Innovation Program, with grants of up to \$100 000.
- This includes Meander Valley Council Bioenergy Hub feasibility study. Leveraging the \$100,000 grant and a \$15,000 Clean Energy Finance Corporation, Australian Biomass to BioEnergy Assessment Program grant, the development opportunity has progressed through the initial feasibility stage. s27

- The Government separately provided \$250 000 to Forico towards the cost of a feasibility study to produce "black pellets" for export into the Japanese and Korean markets.

Background

- Projects funded under the Innovation Program were:

Applicant	Project Description	Funding Amount
Meander Valley Council	Initial work on the development of a business case for the design and operation of a large scale bioenergy generation and local distribution network. s27	\$100 000
Mondelez Australia Pty Ltd	Preliminary feasibility study and bankable feasibility study for conversion of an existing boiler from natural gas to a dual fuel feed of biomass and natural gas, and installation of an embedded 300 kW steam turbine to generate electricity for the site. s27	\$100 000
Norske Skog Paper Mills (Australia) Ltd	Trial the utilisation of wood residue in the existing boiler with the aim of replacing a proportion of the black coal with a mixed fuel source utilising biomass. The project will include necessary engineering and operational changes followed by thorough testing. s27 - Cabinet	\$100 000
Pentarch Forest Products Pty Ltd	Phase 1 is a feasibility study for an onsite solid biofuel plant to turn a woodchip processing by-product into a valuable and renewable solid biofuel in the form of solid biofuel briquettes. If the project is viable and the proponent commits to construction, phase 2 involves the construction of the biofuel plant. s27	\$100 000
Stronach Industries Group Pty Ltd	Enhance current timber processing and manufacturing centre with the infrastructure and technology to value add timber waste into an environmentally friendly commodity. This will involve provision of a down-line timber processing centre to convert timber off-cuts, timber shavings, and sawdust into compressed products including hot blocks, aromatic briquettes, and garden, pet, poultry and equine products. s27	\$96 500

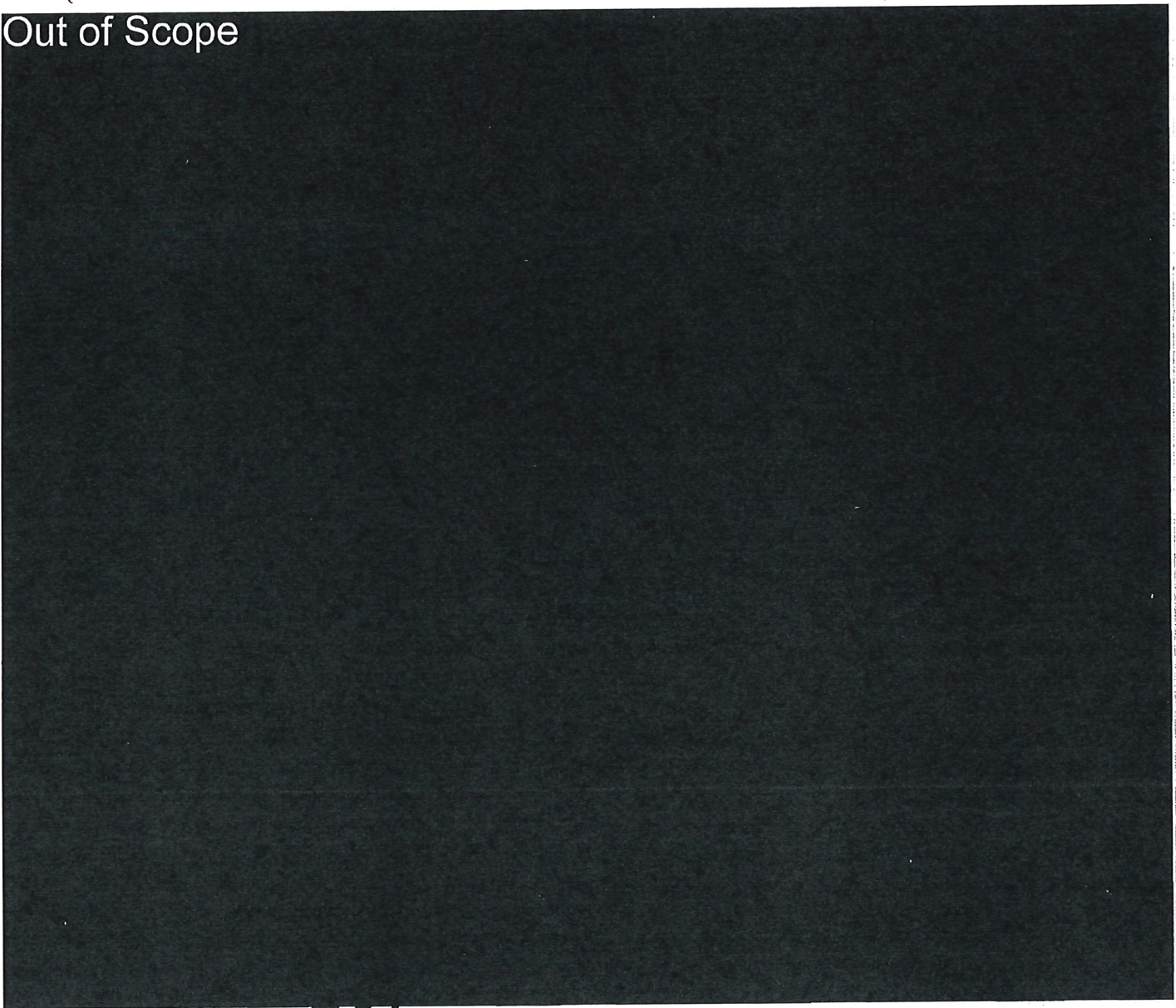
East Tamar Maintenance Services Pty Ltd	Construction of a biomass fuel production facility, set up and equipping of a fabrication facility for the assembly of biomass fuelled appliances for domestic and mid-range commercial / industrial applications. s27 [REDACTED]	\$95 000
Dorset Renewable Industries Pty Ltd	To further develop a project for a wood pellet plant at Ling Siding, Scottsdale. The proposed project if implemented will convert wood processing waste into solid biofuel (wood pellets).	\$100 000
Wood Pellets Tasmania Pty Ltd	Integration of a shaving process and baling operation into an existing pelleting operation in order to both secure and diversify the biomass accessible to the pelleting operation and to diversify the business's range.	\$69 000
Botanical Resources Australia – Manufacturing Services Pty Ltd	Undertake a detailed evaluation of pellet production using a range of products including trialling different feedstocks such as timber residue materials for use in an existing large scale pelletiser. s27 [REDACTED]	\$87 500
Huon Valley Timber Pty Ltd	Through a staged process, change an existing timber drying kiln's fuel source from LPG to residues generated on site from mill operations.	\$100 000
ARTEC Australia Pty Ltd	Incorporate within the kiln drying facility a process that allows for an existing waste to be dried to an acceptable level for sale into the market using flue gas heat from the boiler to be sold alongside ARTEC Australia's sawdust briquettes. The project will be followed by a future investment in drying waste from the chipping operation and producing these into briquettes for commercial application. s27 [REDACTED]	\$100 000

Prepared by: Alastair Morton
Position: A/g Director Resources Policy
Document reference: D19/67667

Cleared by: Bob Rutherford
Position: Deputy Secretary
Telephone: s36 [REDACTED]
(Incl. Mobile)

3

Out of Scope



Good afternoon Minister

s36



For info, pyrolysis plant are in a similar space to biomass generators although pyrolysis is more complicated with the use of thermal decomposition of materials at elevated temperatures to convert biomass into syngas and biochar or oil. Biomass generation is just straight burning of materials to create energy.

An Examiner article from 2017 suggests that there is a proposed tyre pyrolysis plant at Westbury although its currently on hold due to some challenges with an EPA assessment:

<https://www.examiner.com.au/story/4460720/budding-tyre-fix-on-hold-council-pictures/>

If you need anything else please let me know.

s36

From: Guy Barnett <gb@guybarnett.com>
Sent: Sunday, 16 February 2020 9:30 AM
To: s36
Subject: Fwd: PYROLYSIS PLANTS

FYI. And action

What is a pyrolysis plant?

Sent from my iPhone

Begin forwarded message:

From: s36
Date: 16 February 2020 at 8:26:28 am AEDT
To: "Guy Barnett (gb@guybarnett.com)" <gb@guybarnett.com>
Subject: PYROLYSIS PLANTS

Dear Guy

Please advise to which government agency I should request for list of Tasmanian owners of pyrolysis plants.

s36

Released under RTI

s35

The Competitiveness of Tasmania Agriculture for 2050 Discussion Paper January 2020 includes a section on the Circular Economy on page 13 where bioenergy can make a contribution by reducing waste and improving profitability and sustainability, and by increasing the use of waste, including for industrial processes for energy security and help address climate change.

s35

I'll circulate the project plan next week.

Regards

s36

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Released under RTI

s36

From: s36
Sent: Tuesday, 18 February 2020 1:46 PM
To: s36
Cc:
Subject: RE: Pyrolysis plants in Tasmania

Hi s36

We have a contact you to speak about pyrolysis plants in Tasmania:

s36

Office of the Hon Guy Barnett MP
Minister for Primary Industries and Water
Minister for Energy
Minister for Resources
Minister for Veteran's Affairs
Liberal Member for Lyons

Level 5, Salamanca Building, Parliament Square, 4 Salamanca Place HOBART, Tas 7000

s36

Department of Premier & Cabinet
www.premier.tas.gov.au



From: s36
Sent: Tuesday, 18 February 2020 10:50 AM
To: s36
Subject: RE: Pyrolysis plants in Tasmania

Thank you so much s36

s39

Out of Scope

s36

From: s36
Sent: Tuesday, 18 February 2020 8:45 AM
To: s36
Subject: Pyrolysis plants in Tasmania

Hi s36

Minister Barnett has asked me to find you a contact in the government to speak to about pyrolysis plants in Tasmania. We are just waiting on a response from State Growth as to the best details to provide. I hope to have this by Wednesday and can send it onto you then.

Best regards

s36

Office of the Hon Guy Barnett MP
Minister for Primary Industries and Water
Minister for Energy
Minister for Resources
Minister for Veteran's Affairs
Liberal Member for Lyons

Level 5, Salamanca Building, Parliament Square, 4 Salamanca Place HOBART Tas 7000

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Department of Premier & Cabinet
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Tasmania
Before the Minister

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5

Pinto, Vanessa (DPaC)

From: s36
Sent: Friday, 5 April 2019 12:01 PM
To: s36
Subject: RE: Any update to your Biomass QTB?
Attachments: Biomass and Bioenergy.DOCX

Hi s36

s27

From: s36
Sent: Friday, 5 April 2019 12:28 PM
To: s36
Subject: Any update to your Biomass QTB?

Just updating my QTBs and I use that one

Thanks, s36

s36

Office of the Hon Guy Barnett MP
Minister for Primary Industries and Water
Minister for Energy
Minister for Veterans' Affairs
Level 5, Salamanca Building, Parliament Square, 4 Salamanca Place HOBART, Tas 7000

s36

Department of Premier & Cabinet
www.premier.tas.gov.au



PARLIAMENTARY BRIEFING

BIOMASS AND BIOENERGY

KEY MESSAGES

- Waste Wood is a potential feedstock for a range of applications including the production of electricity and heat.
- There are a range of initiatives at different stages of development in Tasmania to add to the existing utilisation of wood for energy purposes.
- The Government is providing a framework through which projects offering new processing and management options for Tasmanian wood, including bioenergy options, can be brought on-line.

s27



INITIATIVES

- There are a range of initiatives at different stages of development in Tasmania to add to the existing utilisation of wood for energy purposes.
- Eleven bio-energy projects were funded through the Wood and Fibre Processing Innovation Program, with grants of up to \$100 000.
- The Government separately provided \$250 000 to Forico towards the cost of a feasibility study to produce "black pellets" for export into the Japanese and Korean markets. The study is well advanced. Forico's "black pellets" are a type of wood pellet where pressure and heat has been applied to cook the wood, forcing the moisture out.

s27



- The Forico initiative is a significant undertaking, with potential input of up to 500 000 tonnes of plantation-sourced wood fibre a year to produce 250 000 tonnes of pellets.

s27

GOVERNMENT FRAMEWORK

- Through structured processes such as the expression of interest process for southern residues and the Wood and Fibre Processing Innovation Program, the Government is providing a framework through which projects offering new processing and management options for Tasmanian wood, including bioenergy options, can be brought on-line.

s27

BACKGROUND

- Projects funded under the Innovation Program were:

• Applicant	• Project Description	• Funding Amount
• Meander Valley Council	• Initial work on the development of a business case for the design and operation of a large scale bioenergy	• \$100 000

	generation and local distribution network. s27	
<ul style="list-style-type: none"> • Mondelez Australia Pty Ltd 	<ul style="list-style-type: none"> • Preliminary feasibility study and bankable feasibility study for conversion of an existing boiler from natural gas to a dual fuel feed of biomass and natural gas, and installation of an embedded 300 kW steam turbine to generate electricity for the site. s27 	<ul style="list-style-type: none"> • \$100 000
<ul style="list-style-type: none"> • Norske Skog Paper Mills (Australia) Ltd 	<ul style="list-style-type: none"> • Trial the utilisation of wood residue in the existing boiler with the aim of replacing a proportion of the black coal with a mixed fuel source utilising biomass. The project will include necessary engineering and operational changes followed by thorough testing. s27 Briefing of a Minister 	<ul style="list-style-type: none"> • \$100 000
<ul style="list-style-type: none"> • Pentarch Forest Products Pty Ltd 	<ul style="list-style-type: none"> • Phase 1 is a feasibility study for an onsite solid biofuel plant to turn a woodchip processing by-product into a valuable and renewable solid biofuel in the form of solid biofuel briquettes. If the project is viable and the proponent commits to construction, phase 2 involves the construction of the biofuel plant. s27 	<ul style="list-style-type: none"> • \$100 000
<ul style="list-style-type: none"> • Stronach Industries Group Pty Ltd 	<ul style="list-style-type: none"> • Enhance current timber processing and manufacturing centre with the infrastructure and technology to value add timber waste into an environmentally friendly commodity. 	<ul style="list-style-type: none"> • \$96 500

	<p>This will involve provision of a down-line timber processing centre to convert timber off-cuts, timber shavings, and sawdust into compressed products including hot blocks, aromatic briquettes, and garden, pet, poultry and equine products.</p> <p>s27 [REDACTED]</p>	
<ul style="list-style-type: none"> East Tamar Maintenance Services Pty Ltd 	<ul style="list-style-type: none"> Construction of a biomass fuel production facility, set up and equipping of a fabrication facility for the assembly of biomass fuelled appliances for domestic and mid-range commercial/ industrial applications. <p>s27 - Briefing of a Minister [REDACTED]</p>	<ul style="list-style-type: none"> \$95 000
<ul style="list-style-type: none"> Dorset Renewable Industries Pty Ltd 	<ul style="list-style-type: none"> To further develop a project for a wood pellet plant at Ling Siding, Scottsdale. The proposed project if implemented will convert wood processing waste into solid biofuel (wood pellets). 	<ul style="list-style-type: none"> \$100 000
<ul style="list-style-type: none"> Wood Pellets Tasmania Pty Ltd 	<ul style="list-style-type: none"> Integration of a shaving process and baling operation into an existing pelleting operation in order to both secure and diversify the biomass accessible to the pelleting operation and to diversify the business' range. 	<ul style="list-style-type: none"> \$69 000
<ul style="list-style-type: none"> Botanical Resources Australia – Manufacturing Services Pty Ltd 	<ul style="list-style-type: none"> Undertake a detailed evaluation of pellet production using a range of products including trialling different feedstocks such as timber residue materials for use in an existing large scale pelletiser. <p>s27 [REDACTED]</p>	<ul style="list-style-type: none"> \$87 500
<ul style="list-style-type: none"> Huon Valley Timber Pty Ltd 	<ul style="list-style-type: none"> Through a staged process, change an existing timber drying kiln's fuel source from LPG to residues generated on site from mill operations. 	<ul style="list-style-type: none"> \$100 000

<ul style="list-style-type: none">• ARTEC Australia Pty Ltd	<ul style="list-style-type: none">• Incorporate within the kiln drying facility a process that allows for all docking waste to be dried to an acceptable level for sale into the market using flue gas heat from the boiler to be sold alongside ARTEC Australia's sawdust briquettes. The project will be followed by a future investment in drying waste from the chipping operation and producing these into briquettes for commercial application. <div>s27 [REDACTED]</div>	<ul style="list-style-type: none">• \$100 000
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s36 [REDACTED]

Cleared by: Aastair Morton
Position: A/Director
Phone: 6166 3486

Status: Minor change
Date: 25/3/2019

Released under R.I.

s36

Subject: Bioenergy Information Day & AD Plant Tour
Location: Lion Cheese Factory, Burnie

Start: Wed 12/12/2018 10:00 AM
End: Wed 12/12/2018 3:00 PM
Show Time As: Tentative

Recurrence: (none)

Organizer: s36

PLACEHOLDER for calendars

Meander Valley Council are facilitating a free Information Day and Tour of an anaerobic digestion (AD) plant for selected businesses that may benefit from the development of a bioenergy hub.

This event is planned to be held at the **Lion Cheese Factory, Burnie** on **Wednesday 12 December from 10:00am to 3:00pm**. Attendees will hear the latest on the key activities and assessment findings since the Bioenergy Workshop held in July 2016 (refer attached Minutes), and take a tour of the Lion Cheese Factory AD plant. Interested businesses are asked to **RSVP by accepting this appointment or forwarding to relevant staff for acceptance**. An alternate date of either Tuesday 11 or Thursday 13 of December may be proposed to maximise attendance.

The Information Day is intended to help businesses begin the journey to divert traditional waste streams from landfill for reuse or reprocessing. Discussion will centre on centralising waste management at an AD facility located within the Valley Central Industrial Precinct in Westbury. The proposed facility offers a cost effective solution for management of wetter wastes from around the region and competitively priced biogas and/or electricity to customers within the Industrial Precinct, and possibly beyond.

Additional information will be distributed over the coming days. Feel free to contact me if you have any questions.

Many thanks, s36

s36

Meander Valley Council
working together

s36

W: www.meander.tas.gov.au

26 Lyall Street (PO Box 102), Westbury, TAS 7303



Bioenergy
Workshop - Min...

s36

From: s36
Sent: Monday, 24 September 2018 11:49 AM
To: Barnett, Guy (DPaC)
Cc: s36
Subject: Bioenergy report - AD at Valley Central
Attachments: Enecon - MVC AD report - Rev 0.pdf

Dear Guy,

Please refer attached the final report on AD waste to energy for Valley Central Industrial Precinct.

Please let me know if you would like to distribute this confidential report to your trusted colleagues; I would like to keep track of the Ministers and others who have received a copy.

If you'd like to distribute the findings more broadly, I can provide a summary document once the Councillors have been briefed.

Next step for Council is to confirm additional funding commitments and government support for future stages, and secure interest from prospective bioenergy proponents.

We are still hopeful of a favourable outcome to our application to Stage 1 of the Regional Growth Fund.

Thank you again for your ongoing support, I welcome every opportunity to continue to progress the bioenergy project with you.

Kindest regards, s36

s36

Meander Valley Council
working together

s36

26 Lyall Street (PO Box 102), Westbury, TAS 7203

W: www.meander.tas.gov.au

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Views and opinions expressed in this transmission are solely those of the author and do not necessarily represent those of Meander Valley Council.

s36

From: s36
Sent: Tuesday, 15 May 2018 2:52 PM
To: s36
Subject: Bioenergy Project

H s36

Thanks for your time last week and your confirmation of the Minister Barnett's ongoing support

As you're aware, I followed up with ARENA today to provide a project brief and enquire about their level of interest in the project

ARENA's response:

Thanks for your time earlier on the Bioenergy Hub Valley Central. As discussed, please get in touch with us around July / August 2018 once the results of both the AD and Combustion testing have been largely completed, and you are starting to identify the high-level business case to pursue.

The Advancing Renewables Program is ARENA's current open funding round that would be most suitable to your proposed Project (link [here](#)). From our call, ARENA may be interested in providing funding for the next stage of your project, being the business case / feasibility study.

ARENA's potential contribution towards the full business case would certainly be welcome
As would a significantly greater contribution towards the more innovative aspects of a regional bioenergy hub (e.g. biorefinery), which is also within the scope of ARENA's Advancing Renewables Program

I look forward to speaking with you again soon

Thanks again, s36

s36

Meander Valley Council
working together

s36

26 Lyall Street (PO Box 102), Westbury, TAS 7303

W: www.meander.tas.gov.au

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s36

From: s36
Sent: Tuesday, 24 April 2018 2:33 PM
To: s36
Cc:
Subject: Response from Minister Barnett - Request for Letter of Support - MVC RGF Application
Attachments: Response - Meander Valley Council Regional Growth Fund Application - Let....pdf

Good afternoon s36

Please find attached a response from Minister Barnett in relation to your below correspondence.

Many thanks,

s36

s36

Office of the Hon Guy Barnett MP

Minister for Resources
Minister for Energy
Minister for Building and Construction
Minister for Veteran's Affairs

Suite 1, Level 5, Salamanca Building, Parliament Square, 4 Salamanca Place HOBART TAS 7000
Phone: s36
E-mail: s36

Department of Premier & Cabinet
www.premier.tas.gov.au



From: s36
Sent: Thursday, 12 April 2018 2:03 PM
To: s36
Subject: Request for Letter of Support - MVC RGF Application

Dear s36

Meander Valley Council are submitting a grant application for the Australian Government's, Regional Growth Fund (RGF) to support the construction of a bioenergy hub at the Valley Central Industrial Precinct, Westbury. The bioenergy hub is proposed to utilise waste biomass feedstocks in a combination 9.5MW combustion and anaerobic digestion bioenergy plant to generate heat and electrical energy for industry. Council will be submitting a request for around \$10,000,000 in funding support for the bioenergy hub, which is estimated to cost \$70,000,000.

s36

From: s36
Sent: Tuesday, 2 January 2018 11:13 AM
To: s36
Subject: Bioenergy UTAS Reports
Attachments: Biomass Plant Jobs & ED Model - UTAS Dec2017.pdf; MVC Report-eLRG-CFV-UTAS-November-2017-Final.pdf

Hi s36

Please refer attached the following UTAS reports:

1. Summary Review of International Biomass Co-generation Projects
2. Summary of Biomass Plant Jobs and ED Model

Good to speak with you today

Feel free to call or suggest a time to meet if Minister Barnett would like any additional information

Regards s36

s36

Meander Valley Council
working together

s36

26 Lyall Street (PO Box 102), Westbury, TAS 7303

W: www.meander.tas.gov.au

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Minister for Resources
Minister for Energy
Minister for Building and Construction
Minister for Veterans Affairs

Level 5, 4 Salamanca Place HOBART TAS 7000 Australia
76 Emu Bay Road, DELORAINES TAS 7304
15 High Street, NEW NORFOLK TAS 7140
GPO Box 123 HOBART TAS 7001 Australia
Ph: +61 3 6165 7678
Email: Guy.Barnett@dpactas.gov.au
Website: www.guybarnett.com.au



s36

Meander Valley Council

Via email: s36

Dear s36,

I write to confirm my wholehearted support for the Meander Valley Council's application under the Australian Government's Regional Growth Fund for a grant to assist the construction of a bioenergy hub at the Valley Central Industrial Precinct at Ventbury.

As you are aware, as your local Member for Lyons in the Tasmanian Parliament and as Minister for Energy and Minister for Resources, I have been a long-standing supporter of Valley Central and of the proposal to generate energy from products previously disposed of as waste.

The Tasmanian Government has enthusiastically backed its support with a grant of \$100,000 through the Wood and Fibre Innovation Program to enable critical development work that has confirmed both the availability of feedstock and the energy requirements of potential users.

Valley Central and your proposed biomass hub have the potential to make constructive use of previously problematic waste, create local jobs, and transform the economy of the Meander Valley.

I wish you every success with your application.

Yours sincerely

Guy Barnett MP
Minister for Resources

(7)

From: s36
To: Barnett, Guy (DPaC)
Cc: s36
Subject: Bioenergy report - AD at Valley Central
Date: Monday, 24 September 2018 11:49:48 AM
Attachments: eocmail.gif
Enecon - MVC AD report - Rev 0.pdf

Dear Guy,

Please refer attached the final report on AD waste to energy for Valley Central Industrial Precinct.

Please let me know if you would like to distribute this confidential report to your trusted colleagues; I would like to keep track of the Ministers and others who have received a copy. If you'd like to distribute the findings more broadly, I can provide a summary document once the Councillors have been briefed.

Next step for Council is to confirm additional funding commitments and government support for future stages, and secure interest from prospective bioenergy proponents. We are still hopeful of a favourable outcome to our application to Stage 1 of the Regional Growth Fund.

Thank you again for your ongoing support, I welcome every opportunity to continue to progress the bioenergy project with you.

Kindest regards s36

s36

Meander Valley Council
working together

s36

26 Lyall Street (PO Box 12), Westbury, TAS 7303

W: www.meander.tas.gov.au

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s36

From: s36
Sent: Tuesday, 15 May 2018 2:52 PM
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Subject: Bioenergy Project

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ARENA's potential contribution towards the full business case would certainly be welcome. As would a significantly greater contribution towards the more innovative aspects of a regional bioenergy hub (e.g. biorefinery), which is also within the scope of ARENA's Advancing Renewables Program

I look forward to speaking with you again soon

Thanks again s36

s36
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(9)

Out of Scope

From: s36
Sent: Tuesday, 24 April 2018 2:33 PM
To: s36
Cc:
Subject: Response from Minister Barnett - Request for Letter of Support - MVC RGF Application
Attachments: Response - Meander Valley Council Regional Growth Fund Application - Let....pdf

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Many thanks,

s36

s36

s36 - Personal

Office of the Hon Guy Barnett MP

Minister for Resources
Minister for Energy
Minister for Building and Construction
Minister for Veteran's Affairs

Suite 1, Level 5, Salamanca Building, Parliament Square, 4 Salamanca Place HOBART TAS 7000

s36

Department of Premier & Cabinet
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From: s36
Sent: Tuesday, 2 January 2018 11:13 AM
To: s36
Subject: Bioenergy UTAS Reports
Attachments: Biomass Plant Jobs & ED Model - UTAS Dec2017.pdf; MVC Report-eLRG-CFV-UTAS-November-2017-Final.pdf

Hi s36,

Please refer attached the following UTAS reports:

1. Summary Review of International Biomass Co-generation Projects
2. Summary of Biomass Plant Jobs and ED Model

Good to speak with you today

Feel free to call or suggest a time to meet if Minister Barnett would like any additional information

Regards s36

s36
Meander Valley Council
working together

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